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(FILE 'HOME' ENTERED AT 07:10:07 ON 06 NOV 2007)

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIODASE, FOMAD, ...' ENTERED AT 07:10:24 ON 06 NOV 2007

L1 1214 S ((POZNANSKY M?) OR (POZNANSKY,M?))/AU
L2 553 DUP REM L1 (661 DUPLICATES REMOVED)
L3 134 S L2 AND FUGETAXIS
L4 117 S L3 AND HSP
L5 117 S L4 AND HSP
L6 0 S L5 AND METHOD AND ADMINISTER
L7 120 S FUGETACTIC AND PROTEIN AND HSP AND METHOD
L8 117 DUP REM L7 (3 DUPLICATES REMOVED)
L9 119 S FUGETACTIC AGENT AND HSP AND METHOD
L10 117 DUP REM L9 (2 DUPLICATES REMOVED)
L11 2 S L10 AND DEVICE AND MIGRATORY CELL
L12 0 S L11 AND HSP ALPHA
L13 15 S HSP90 AND MIGRATORY CELLS AND METHOD
L14 13 DUP REM L13 (2 DUPLICATES REMOVED)

DRUGU, EMBAL, EMBASE, ESBIODASE, FOMAD, ...' ENTERED AT 07:10:24 ON 06
NOV 2007

L1	1214 S ((POZNANSKY M?) OR (POZNANSKY,M?))/AU
L2	553 DUP REM L1 (661 DUPLICATES REMOVED)
L3	134 S L2 AND FUGETAXIS
L4	117 S L3 AND HSP
L5	117 S L4 AND HSP
L6	0 S L5 AND METHOD AND ADMINISTER
L7	120 S FUGETACTIC AND PROTEIN AND HSP AND METHOD
L8	117 DUP REM L7 (3 DUPLICATES REMOVED)
L9	119 S FUGETACTIC AGENT AND HSP AND METHOD
L10	117 DUP REM L9 (2 DUPLICATES REMOVED)
L11	2 S L10 AND DEVICE AND MIGRATORY CELL
L12	0 S L11 AND HSP ALPHA
L13	15 S HSP90 AND MIGRATORY CELLS AND METHOD
L14	13 DUP REM L13 (2 DUPLICATES REMOVED)

WEST Search History

DATE: Tuesday, November 06, 2007

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
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<input type="checkbox"/>	L23	L22 and hematopoietic	30
<input type="checkbox"/>	L22	L21 and administer	37
<input type="checkbox"/>	L21	L20 and device	108
<input type="checkbox"/>	L20	L19 and method	152
<input type="checkbox"/>	L19	L17 and cell migration	152
<input type="checkbox"/>	L18	L17 amd migration same cell	0
<input type="checkbox"/>	L17	HSp90	1875
<input type="checkbox"/>	L16	L14 and L plastin	2
<input type="checkbox"/>	L15	L14 and HSP	2
<input type="checkbox"/>	L14	fugetactic	20
<input type="checkbox"/>	L13	L12 and HSP	2
<input type="checkbox"/>	L12	fugetactic same protein	15
<input type="checkbox"/>	L11	L10	2
<input type="checkbox"/>	L10	L9 and fugetaxis	2
<input type="checkbox"/>	L9	HSP	9184
<input type="checkbox"/>	L8	L6 and HSPLP	2
<input type="checkbox"/>	L7	L6 and HSP	2
<input type="checkbox"/>	L6	L3 and fugetactic	14
<input type="checkbox"/>	L5	L4 and HSP	2
<input type="checkbox"/>	L4	L3 and fugetaxis	10
<input type="checkbox"/>	L3	L2 and M	502
<input type="checkbox"/>	L2	Poznansky	529
<input type="checkbox"/>	L1	Poznansky M	100

END OF SEARCH HISTORY